

What is claimed is:

1. A tray insert removably disposable within a cavity of a support, the support including a rim defining the cavity, said tray insert comprising:
a body portion including a first surface having a plurality of pockets formed therein;
and
a coupling member disposed on said body portion, said coupling member adapted to releasably engage the support within the cavity of the support.
2. The tray insert of claim 1, wherein said coupling member is adapted to releasably engage a recess formed in the support.
3. The tray insert of claim 2, wherein said coupling member includes a protrusion having an inclined surface, said coupling member adapted to mechanically engage the recess.
4. The tray insert of claim 3, wherein said body portion includes a second surface, said coupling member being disposed on said second surface.
5. The tray insert of claim 2, wherein said body portion includes an extending portion configured to conform to and engage a portion of the support rim.

6. The tray insert of claim 1, wherein said tray insert is plastic.
7. The tray insert of claim 5, wherein said extending portion has a U-shaped configuration.
8. A tray set comprising:
a support including a rim and a cavity formed therein, said rim defining a perimeter of said support and extending around said cavity, said rim having a first configuration; and
a liner disposable within said cavity, said liner having an outer portion releasably engagable with said rim of said support, said outer portion having a second configuration, said first configuration being substantially the same as said second configuration.
9. The tray set of claim 8, wherein said support includes a support surface within said rim, said liner contacting substantially all of said support surface.
10. The tray set of claim 8, wherein said liner includes a body portion and a coupler disposed on said body portion, said coupler positively engaging said support such that said liner is releasably engageable with said support.

11. The tray set of claim 10, wherein said support includes a recess formed in said rim, said coupler engaging said recess and coupling said liner to said support.

12. The tray set of claim 10, wherein said rim includes an inner surface and an outer surface, said support includes a recess formed in said inner surface, said liner includes an upper surface and a lower surface, said coupler disposed on said lower surface, said coupler engaging said recess and coupling said liner to said support.

13. The tray set of claim 8, wherein said support includes a coupler disposed on said rim, said coupler positively engaging said liner such that said liner is releasably engageable with said support.

14. The tray set of claim 13, wherein said rim includes an inner surface and an outer surface, said coupler being disposed on said inner surface, said liner includes an upper surface, a lower surface, and a recess formed in said lower surface, said coupler engaging said recess to couple said liner and said support together.

15. The tray set of claim 8, wherein said liner includes a cavity formed therein and said support includes a plurality of cavities.

16. The tray set of claim 8, wherein said support includes a plurality of recesses formed in said rim, said plurality of recesses extending below an upper surface of said liner.

17. A tray combination comprising:

a first tray including a first surface having a pocket formed therein; and

a second tray including a body having a second surface and a third surface, said second surface having a plurality of pockets formed therein and a locking member disposed on said body, said locking member being configured to releasably couple said second tray within said pocket of said first tray.

18. The tray combination of claim 17, wherein said first surface of said first tray includes an opening formed therein, said opening receiving said locking member of said second tray.

19. The tray combination of claim 18, wherein said locking member includes a protrusion.

20. The tray combination of claim 18, wherein said locking member is disposed on said third surface.

21. A tray insert removably disposable within a cavity of a support, the support including a ridge defining the cavity, said tray insert comprising:

a body portion including a first surface and a second surface, said first surface having a plurality of pockets formed therein; and

a coupler integrally formed on and extending from said second surface of said body portion, said coupler adapted to releasably engage the support.

22. A high chair comprising:

a frame;

a seat portion coupled to said frame;

a first tray, said first tray coupled to said seat portion, said first tray including a first surface having a recess formed therein; and

a second tray, said second tray including a body portion having a second surface and a third surface, said second surface having a plurality of pockets formed therein, said second tray including a latch disposed on said body portion, said latch configured to releasably engage said recess of said first tray within said pocket of said first tray.

23. The high chair of claim 22, wherein said latch includes a tab having an inclined surface.

24. The high chair of claim 22, wherein said body of said second tray includes a side portion configured to conform to an engagement portion of said first tray to thereby engage said engagement portion of said first tray.

25. A portable tray adapted to be coupled to a support, the support including a ridge defining a perimeter of the support and an interior surface, the ridge including an inner surface and an engagement portion disposed on the inner surface, said portable tray comprising:

a body portion having a first surface and a second surface; and

a coupler disposed on said first surface, said coupler adapted to releasably engage the engagement portion when said portable tray is disposed proximate to the support.

26. The portable tray of claim 25, wherein said coupler is adapted to releasably engage the engagement portion when said first surface of said portable tray engages the interior surface of the support.

27. The portable tray of claim 25, wherein said body portion includes a plurality of pockets formed in said second surface.

28. The portable tray of claim 25, wherein said body portion includes a side portion having the same configuration as a portion of the ridge of the support.

29. The portable tray of claim 28, wherein said side portion has a U-shaped configuration.

30. A tray kit comprising:

a first tray, said first tray having a first surface and a second surface, said first tray including a body portion and a perimeter portion extending around said body portion, said perimeter portion including an engagement portion, said engagement portion including a coupler disposed on said second surface; and

a second tray, said second tray including an upper surface having an interior region and a ridge extending around said interior region, said ridge including a recess formed therein, said coupler on said first tray being selectively coupleable with said recess.

31. The tray kit of claim 30, wherein said coupler is selectively coupleable with said recess when said second surface of said first tray contacts said upper surface of said second tray.

32. The tray kit of claim 30, wherein said ridge includes an outer surface and an inner surface, said engagement portion engaging said outer surface and said inner surface when said coupler engages said recess.

33. The tray kit of claim 32, wherein said recess is formed in said inner surface of said ridge.

34. A tray combination comprising:

a first tray, said first tray having an upper surface and a lower surface, said first tray including a body portion and a perimeter portion extending around said body portion, said body portion including a plurality of pockets formed in said upper surface, said perimeter portion including an engagement portion, said engagement portion having a substantially U-shaped configuration, said engagement portion including a coupler disposed on said lower surface; and

a second tray, said second tray including an upper surface having an interior region and a ridge extending around said interior region, said ridge including an upper surface, an inner surface, and an outer surface, said inner surface having a first recess formed therein, said upper surface of said ridge having second and third recesses formed therein, said coupler on said first tray being selectively coupleable with said first recess on said inner surface.